

LEGEND

- PROTEROZOIC (LATE PRECAMBRIAN)**
- 7 ATHABASCA SERIES
Sandstone, arkose, conglomerate;
basalt flows and dykes
 - 6 POST-BEAVERLODGE
Granite
 - 5 Gabbro, norite, amphibolite,
peridotite
 - 4 BEAVERLODGE SERIES
Quartzite, conglomerate,
iron formation
- ARCHEAN (EARLY PRECAMBRIAN)**
- 3 POST-TAZIN
Granite, granodiorite, pegmatite;
granite-gneisses, and undifferentiated
gneissic sediments; may include
granites of more than one age
 - 2 TAZIN GROUP
Limestone, dolomite, secondary
silicate rock; quartzite, argillite,
conglomerate; mica schist, mica gneiss;
leaves and volcanic fragmental rock
 - 1 Mixture of orthogneiss
(related to 3) and paragneiss
(probably mainly or solely
altered forms of 1)

Geological boundary (defined, approximate)

Geology by F. J. Alcock, 1935.

RELATED PUBLICATION
MAP 338A: Godfrey's Area, Northern Saskatchewan;
scale 1 inch to 1 mile; by F. J. Alcock, 1935.



DEPARTMENT OF GEOLOGY
UNIVERSITY OF ALBERTA
EDMONTON, ALBERTA

MAP 363A

TAZIN LAKE SHEET

NORTHERN SASKATCHEWAN

Scale, 25,000 or 1 inch to 4 Miles

Miles

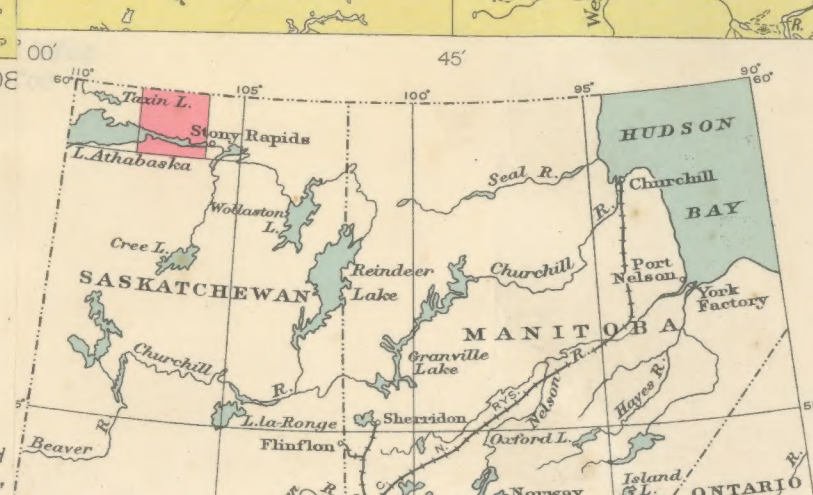
Kilometres

Approximate magnetic declination, 26°37' East.

LEGEND

- Trail or portage
- Post Office
- Provincial boundary
- Fall or rapid
- Sandbar
- Marsh
- Height in feet

Base-map prepared from information supplied
by the Topographical and Air Survey Bureau,
Department of the Interior.



MAP 364A

FOND-DU-LAC SHEET

NORTHERN SASKATCHEWAN

Scale, 25,000 or 1 inch to 4 Miles

Miles

Kilometres

LEGEND

- Trail or portage
- Provincial boundary
- Fall or rapid
- Sandbar
- Marsh
- Height in feet

Base-map prepared from information supplied
by the Topographical and Air Survey Bureau,
Department of the Interior.

MAP 365A

STONY RAPIDS SHEET

(WEST HALF)

NORTHERN SASKATCHEWAN

Scale, 25,000 or 1 inch to 4 Miles

Miles

Kilometres

LEGEND

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basalt flows and dykes
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Gabbro, norite, amphibolite,
peridotite
- ARCHEAN (EARLY PRECAMBRIAN)**
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Granite, granodiorite, pegmatite;
granite-gneisses, and undifferentiated
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 - 2 TAZIN GROUP
Limestone, dolomite, secondary
silicate rock; quartzite, argillite,
conglomerate; mica schist, mica gneiss;
leaves and volcanic fragmental rock
 - 1 Mixture of orthogneiss
(related to 3) and paragneiss
(probably mainly or solely
altered forms of 1)

Geological boundary (approximate)

Trail or portage

Provincial boundary

Fall or rapid

Sandbar

Marsh

Height in feet

Base-map prepared from information supplied
by the Topographical and Air Survey Bureau,
Department of the Interior.

Geology by F. J. Alcock, 1935.

Base-map prepared from information supplied
by the Topographical and Air Survey Bureau,
Department of the Interior.

Approximate magnetic declination, 28° East.

Scale, 1 inch to 200 Miles

Miles

Kilometres

Approximate magnetic declination, 28° East.

Scale, 1 inch to 200 Miles

Miles

Kilometres

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Scale, 1 inch to 200 Miles

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Scale, 1 inch to 200 Miles

Miles

Kilometres

Approximate magnetic declination, 28° East.

Scale, 1 inch to 200 Miles

Miles

Kilometres